





7. (Original) The method of claim 6, wherein said first and second steps are carried out at regular intervals as long as the operational parameter is below said predetermined threshold value, and further comprising the step of carrying out at least one emergency snifting operation to thus ascertain an emergency engagement condition of the clutch when the operational parameter exceeds said predetermined threshold value.

8. (Original) The method of claim 7, wherein said third step includes determining the torque being transmitted by the output shaft of the clutch and further comprising the steps of (a) ascertaining and memorizing an emergency reference position while the determined operational parameter is in the process of exceeding said predetermined threshold value and (b) setting the engagement stage of the clutch to coincide with the memorized emergency reference position when the torque decreases below the predetermined threshold value.

9. (Original) The method of claim 8, further comprising the steps of memorizing at least one torque being transmitted by the output shaft of the clutch while the determined operational parameter is below the predetermined threshold value, and reactivating the memorized at least one torque upon renewed drop of the torque below the predetermined threshold value.

10. (Original) An arrangement for regulating the shift of a reference position of an actuator-operated torque-transmitting clutch in the power train of a motor vehicle wherein the shift is caused by axial movements of at least one of an input shaft of the clutch and an output shaft of the clutch relative to the other thereof, comprising:

- a connection between a mobile multiple-position force-transmitting operating member of the actuator and a displaceable clutch setting member;

- a control unit for the actuator;

- a plurality of signal-transmitting monitoring devices operatively connected with said control unit and including a sensor arranged to transmit to the control unit signals denoting the positions of said operating member;



17. (Original) The arrangement of claim 16, wherein said sensor includes means for transmitting to said control unit signals denoting the position of said motor-operated member relative to said orifice.

18. (Original) The arrangement of claim 10, wherein said clutch is a friction clutch and said power train further comprises an internal combustion engine having a rotary output member connected with said input shaft.

19. (Original) The arrangement of claim 10, wherein said control unit includes at least one memory for signals from said monitoring devices.

20. (Original) The arrangement of claim 19, wherein said at least one memory includes means for storing regularly transmitted signals generated by said monitoring devices and signals generated by at least one of said monitoring devices under special circumstances of operation of said clutch.